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IN THE CLAIMS:

1. (Original) A polyaphron dispersion comprising an external phase and polyaphrons having an internal phase, the internal phase comprising (i) a first phase which is liquid and (ii) a second phase which is liquid or gaseous.

2. (Currently Amended) A polyaphron dispersion according to claim 1, wherein the external phase is aqueous.

3. (Currently Amended) A polyaphron dispersion according to claim 1 ~~or 2~~, wherein the internal phase comprises at least two liquid phases.

4. (Currently Amended) A polyaphron dispersion according to ~~any one of claims 1 to 3~~ claim 1, wherein the internal phase comprises an aqueous phase and a non-aqueous phase.

5. (Currently Amended) A polyaphron dispersion according to claim 4, wherein the internal phase comprises a single aqueous phase and a single non-aqueous phase.

6. (Currently Amended) A polyaphron dispersion according to ~~any one of claims 1 to 4~~ claim 1, wherein the internal phase comprises an emulsion.

7. (Currently Amended) A polyaphron dispersion according to ~~any one of claims 1 to 4~~ claim 1, wherein the internal phase comprises polyaphrons.

8. (Currently Amended) A polyaphron dispersion according to ~~any one of the preceding claims~~ claim 1, wherein the internal phase additionally comprises a solid phase.

9. (Currently Amended) A polyaphron dispersion according to ~~any one of the preceding claims~~ claim 1, wherein the internal phase comprises at least 60 wt% of an aqueous phase.

10. (Currently Amended) A polyaphron dispersion according to ~~any one of the preceding claims~~ claim 1, wherein a component of the external phase is capable of reacting with a component of the internal phase upon the polyaphrons being disrupted or destroyed.

11. (Currently Amended) A process for preparing a polyaphron dispersion as defined in ~~any one of the preceding claims~~ claim 1, which comprises:

- a. forming the internal phase; and
- b. forming a polyaphron dispersion comprising an external phase and the internal phase prepared in step a.